chain nodes :
    7   8   9   10   17   18   19   20   22   23   30   31   32   33   34   35   36   37   38   39   40   41   42   43
ring nodes :
    1   2   3   4   5   6   11   12   13   14   15   16   24   25   26   27   28   29
chain bonds :
    5-7   7-8   7-40   7-41   8-9   8-38   8-39   9-42   9-43   10-37   10-11   10-36   10-42   17-18   17-34
    17-35   18-19   19-20   19-32   19-33   20-22   22-23   22-30   22-31   23-24
ring bonds :
    1-2   1-6   2-3   3-4   4-5   5-6   11-12   11-16   12-13   13-14   14-15   15-16   24-25   24-29   25-26
    26-27   27-28   28-29
exact/norm bonds :
    7-41   8-9   9-42   17-18   18-19   19-20   20-22
exact bonds :
    5-7   7-8   7-40   8-38   8-39   9-43   10-37   10-11   10-36   10-42   17-34   17-35   19-32   19-33   22-23
    22-30   22-31   23-24
normalized bonds :
    1-2   1-6   2-3   3-4   4-5   5-6   11-12   11-16   12-13   13-14   14-15   15-16   24-25   24-29   25-26
    26-27   27-28   28-29


G1:C,O

Match level :
    1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:CLASS   8:CLASS   9:CLASS   10:CLASS   11:Atom
    12:Atom   13:Atom   14:Atom   15:Atom   16:Atom   17:CLASS   18:CLASS   19:CLASS   20:CLASS   22:CLASS
    23:CLASS   24:Atom   25:Atom   26:Atom   27:Atom   28:Atom   29:Atom   30:CLASS   31:CLASS   32:CLASS
    33:CLASS   34:CLASS   35:CLASS   36:CLASS   37:CLASS   38:CLASS   39:CLASS   40:CLASS   41:CLASS
    42:CLASS   43:CLASS   44:Atom